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CENTRAL INTELLIGENCE AGENCY WASHINGTON, D.C. 20505

28 OCT 1871

DD/S&T 2791-71

	MEMORANDUM FOR:	Director, National	Security Agency
	ATTENTION:	Chief, W Group	
25X1A	SUBJECT:	Program	
25X1A			
25X1A	1. A recen	t review of the	program by this
25X1A		requirements using of is infeasible. According to the	avieting magazinasa mithia
25X1A	current work wil of the design da enable the const The Directorate will direct the	y developmental natulated have as its object ta and prototype had ruction of reliable of Science and Technolist program phase.	are of the project, the tive the development
25X1A	disciplines repr	mportant therefore t	Coordinating Committee
25X1A	Chairman of the for the program your representat copy of the program see elements program at all intenable the free encumbering the	DD/OEL, as my I Coordinating Committed has been structured ives at the recent (ram management chart of the Coordinating mportant working lever exchange of technical entire Committee. Wittee for top level	c is attached. As you Committee support the vels. This should at detail without we shall continue to guidance on program

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NSA review(s) completed.

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3. The association of engineers and analysts on this project from both of our Agencies has been very fruitful. We anticipate that it will continue to be so through and beyond this first phase. The project offers an opportunity of mutual benefit from professional exchanges and in so doing to refine a significant national capability.

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	Carl E. Duckett	丁
	Deputy Director	
	${f for}$	
	Science and Technology	

Attachment: 25X1A CHART



25X1

	25X1
	22 September 1971
	MEMORANDUM FOR: Deputy Director for Science and Technology
25X1A	SUBJECT : Project
	REFERENCE: Your 21 September memorandum on the same subject
	Carl,
25X1A	I appreciate the very considerable contribution which DDS&T has made toand will have to con-
25X1A	tinue to make, if we are to get the most out of I reviewed Red White's memo again and my response to it, and continue to feel that management problems, such as
25X1	cern. I am, therefore, persuaded to centralize responsibility Rather than trying to distribute management responsibility on the basis of our respective technical resources, I prefer to see technical considerations drawn together in a strong advisory committee in which I will continue to need your participation.
	25X1
	Thomas H. Karamessines Deputy Director for Plans
	DD/S&T FLE COPY
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